

Figure 1A

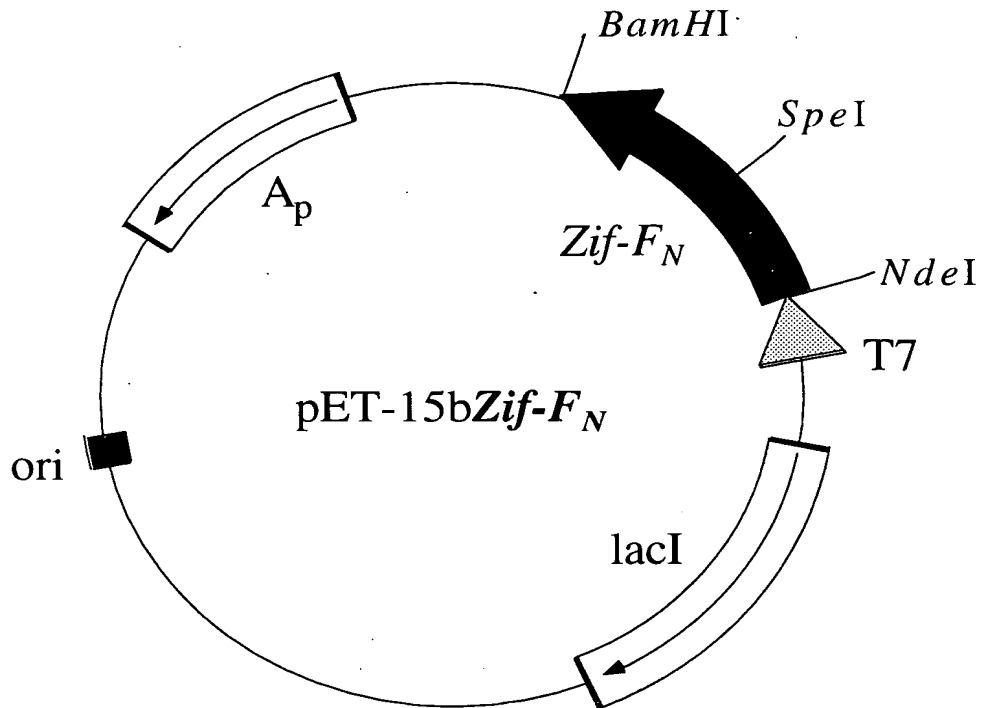
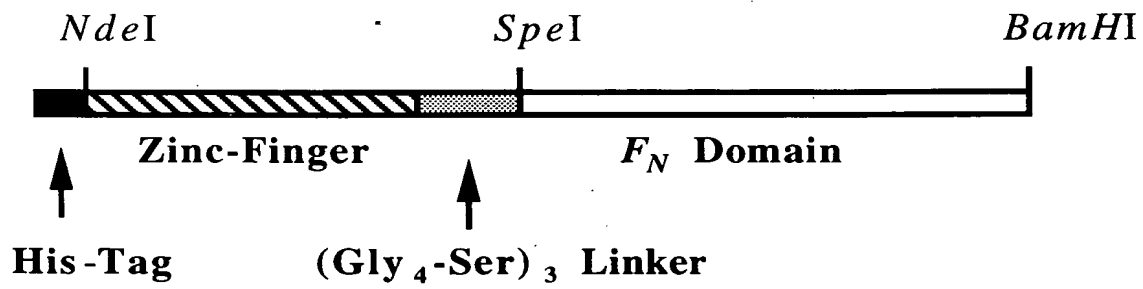


Figure 1B



20f18

Figure 2B



Figure 2A

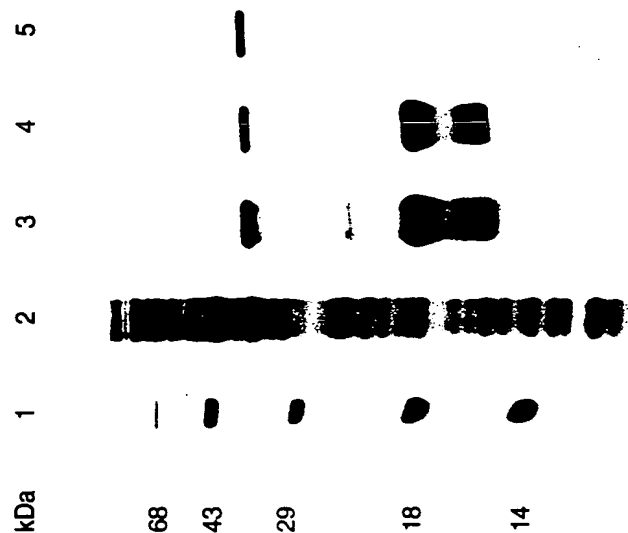


Figure 2C

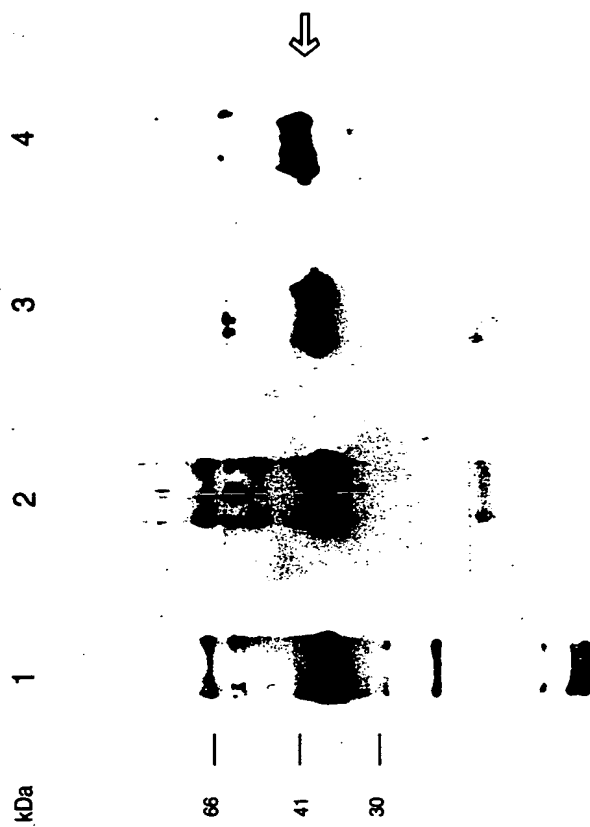


Figure 3

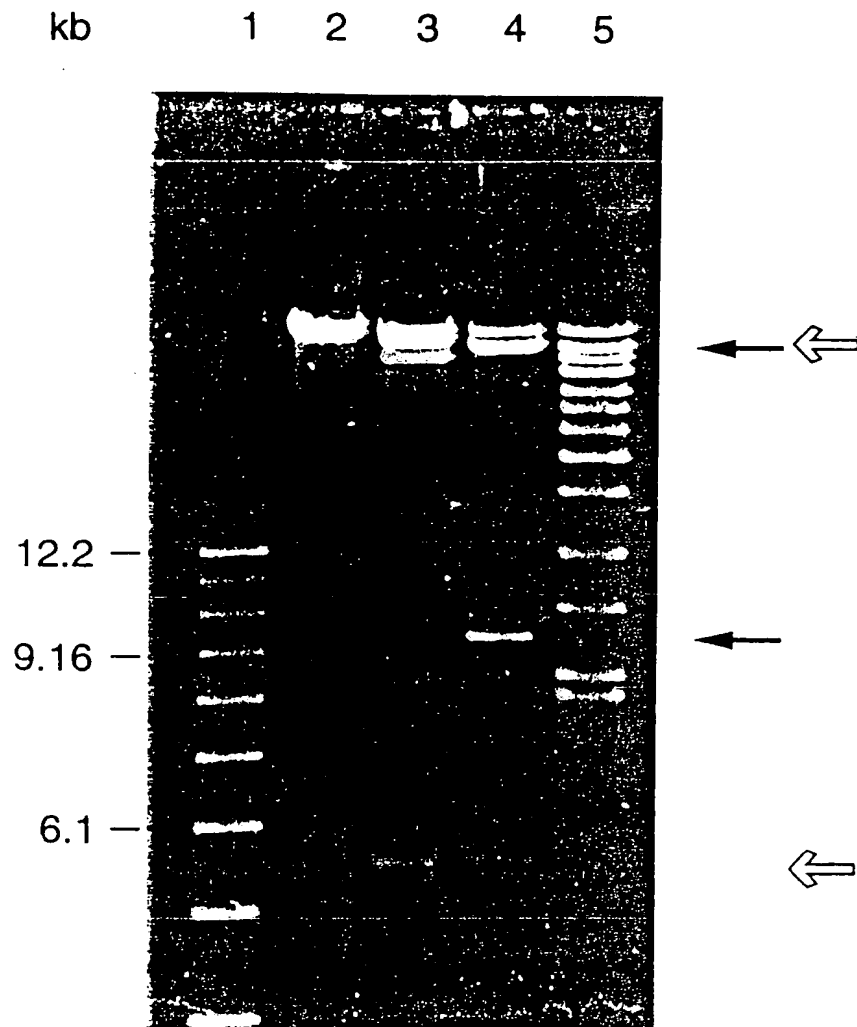


Figure 4A



Figure 4B

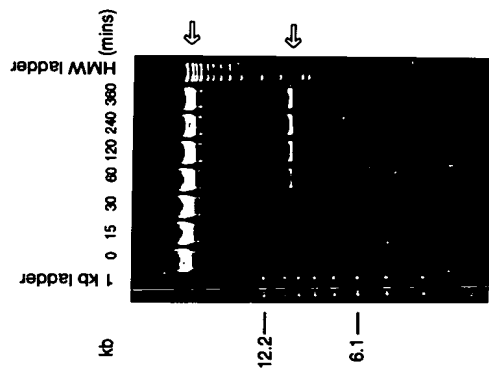
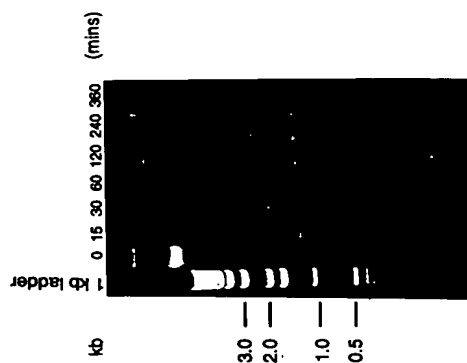


Figure 4C



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Figure 5A

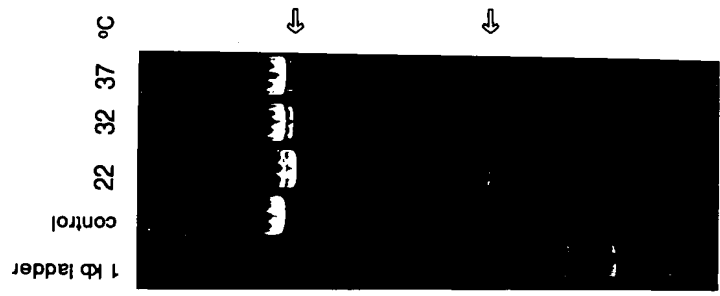


Figure 5B

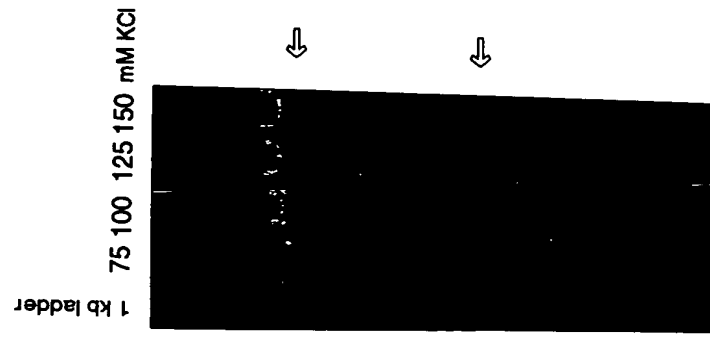


Figure 5C

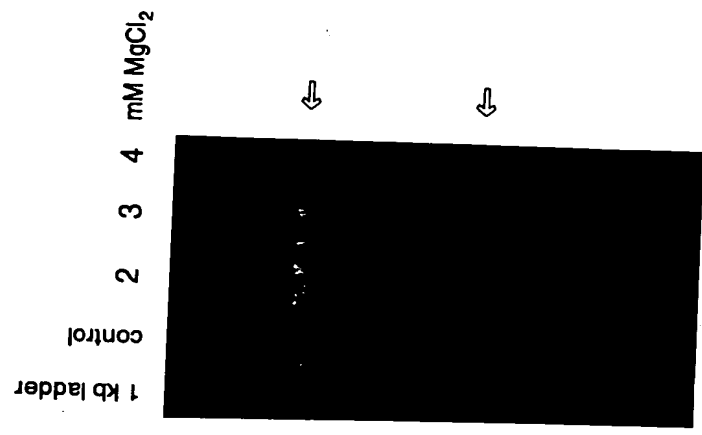


Figure 6B

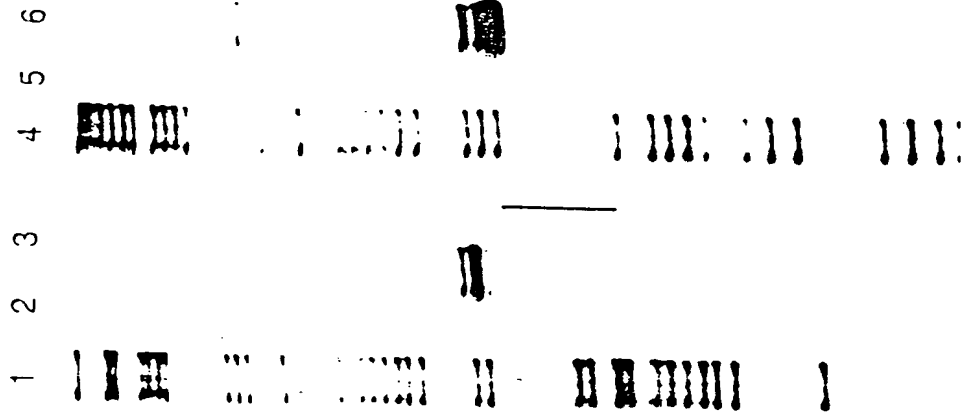
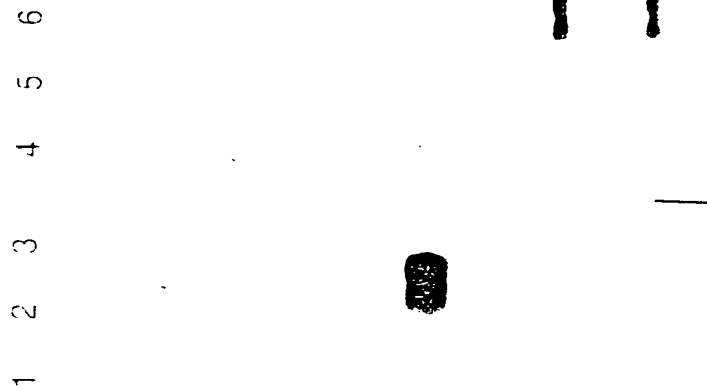
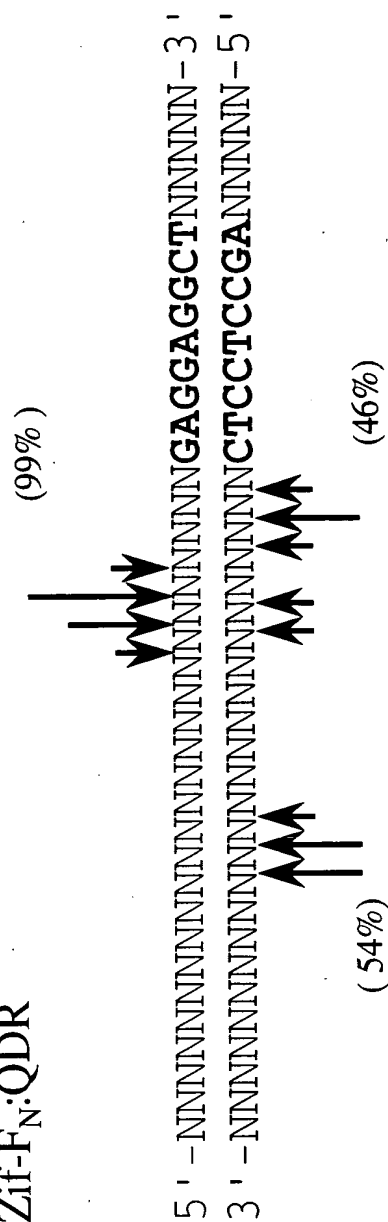
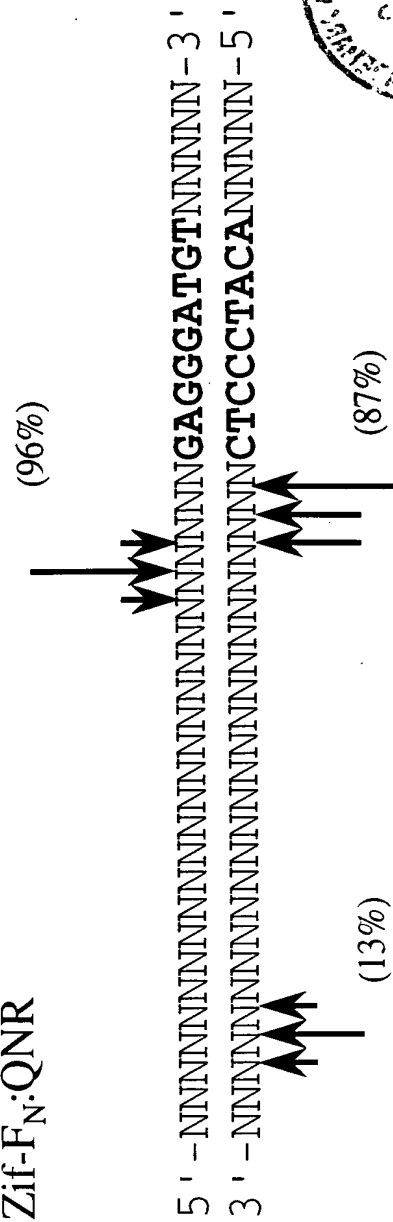


Figure 6A



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Zif-F<sub>N</sub>:QDRZif-F<sub>N</sub>:QNR



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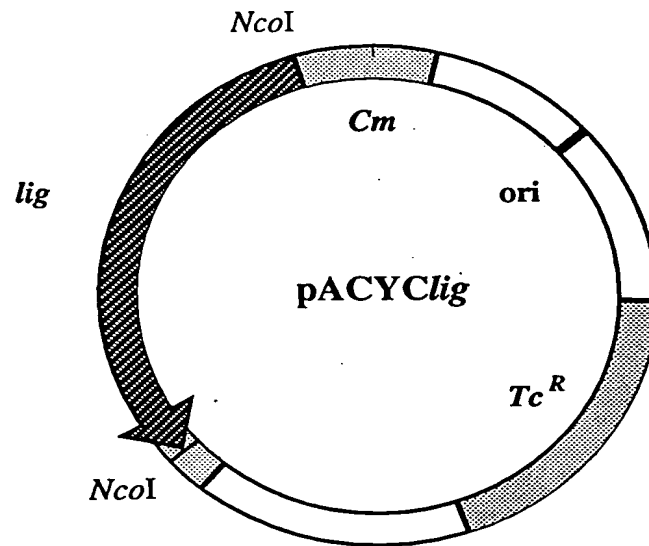


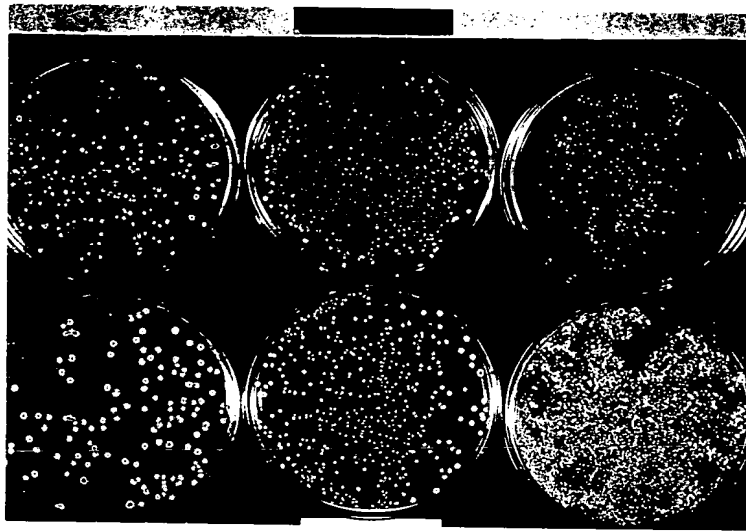
Figure 7

Figure 8

A

B

C



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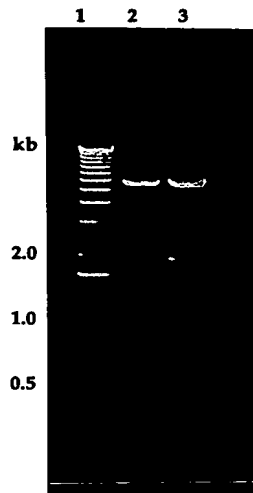


Figure 9

Figure 10A

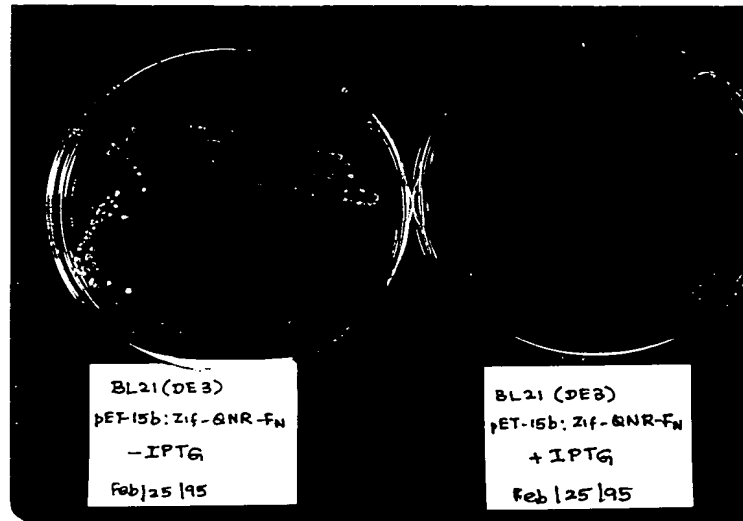
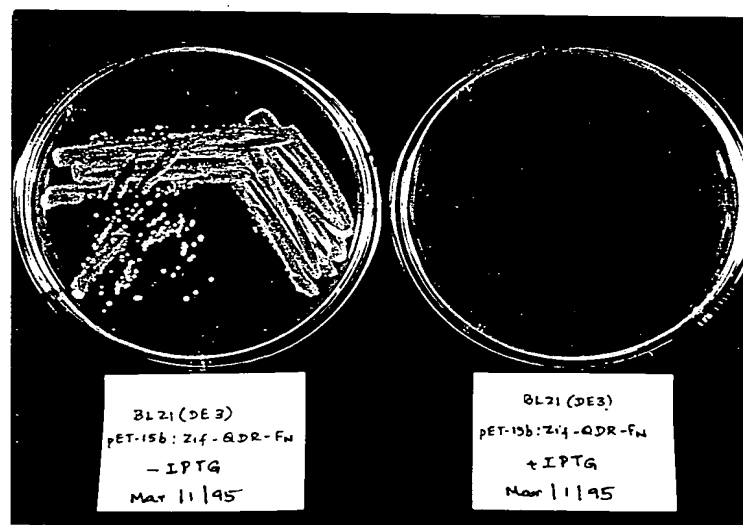
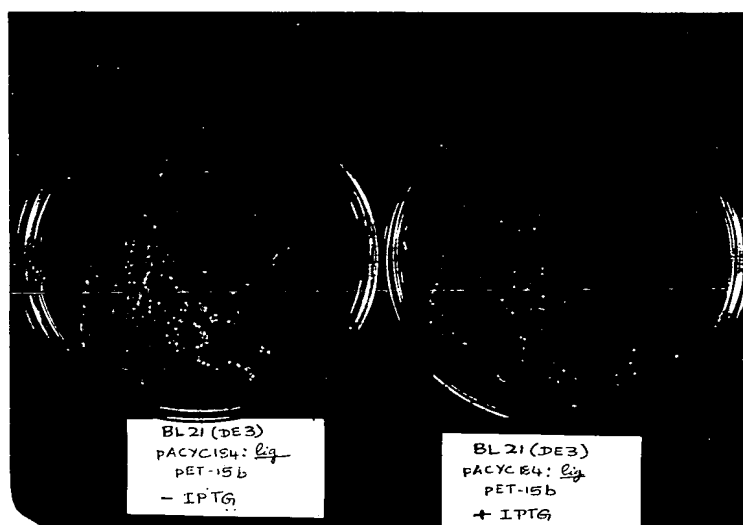


Figure 10B



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Figure 11A



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Figure 11B

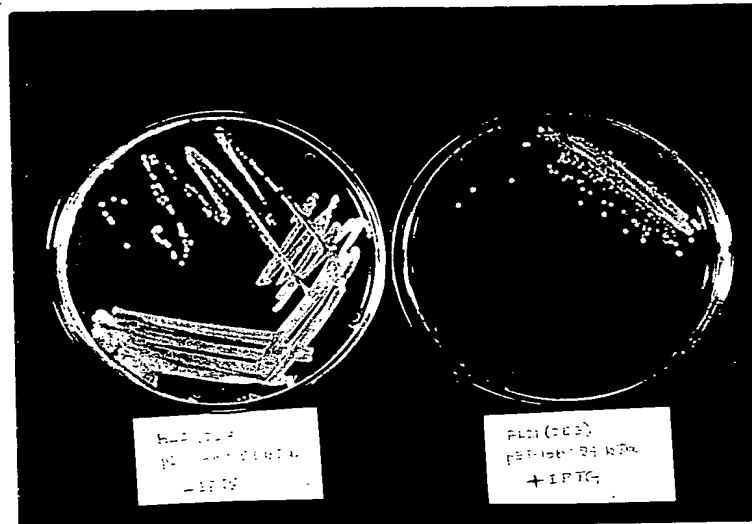


Figure 11C



Figure 12D



Figure 12C

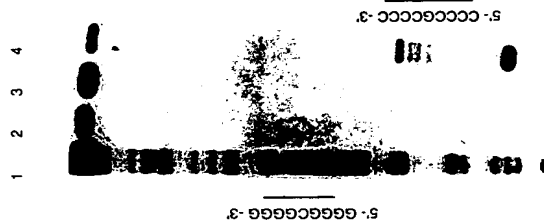


Figure 12B

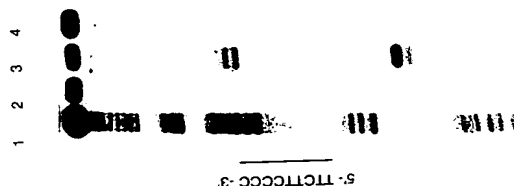
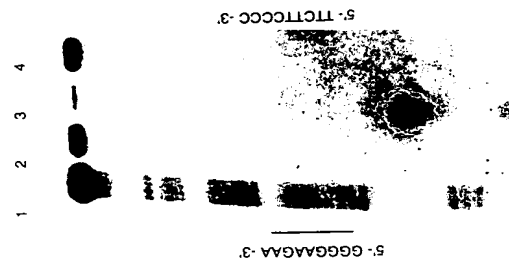


Figure 12A



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Figure 13



**ZF-QQR-F<sub>N</sub>**

(SEQ ID NO: 21)

*SacI*

*KpnI*

5' - GAGCTCCTTTGGATCCAAGCTTCCCGGGAAGAATTGAGGAGGCTCTCGAGGTCGACTTCCTCTAGAGGTACC - 3' **DNA**  
3' - CTCGACCAAAACCTAGGTTCGAAGGGCCCTTCTTAAGCTCCTCCGAGAGCTCCAGCTGAAGGAGATCTCCATGG - 5' **DNA**

(SEQ ID NO: 22)

*SacI*

*KpnI*

5' - GAGCTCCTTTGGATCCAAGCTTCCCGGGAAGAATTGAGGAGGCTCTCGAGGTCGACTTCCTCTAGAGGTACC - 3' **DNA**  
3' - CUCGACCAAAACCUAGGUUCGAAGGGCCCUUUAAGCUCCUCCGAGAGCUCAGCUGAAGGAGAUUCUCCAUGG - 5' **RNA**  
(SEQ ID NO: 23)

**ZF-Sp1C-F<sub>N</sub>**

(SEQ ID NO: 24)

*BamHI*

*EcoRI*

5' - GGATCCAAGCTTAGCGATCTGCCTGCAGGTCGACTCTAGCCAGGGGGGGTGGTCTAGTATCGTTCAATGATACTTCATGGAATTC - 3' **DNA**  
3' - CCTAGGTTCGAATCGCTAGACGGACGTCAGCTGAGATCGGTCCCCGGCCCCCACCAGATCATAGCAAGTTACTATGAAGTACCTTAAG - 5' **DNA**

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Figure 14

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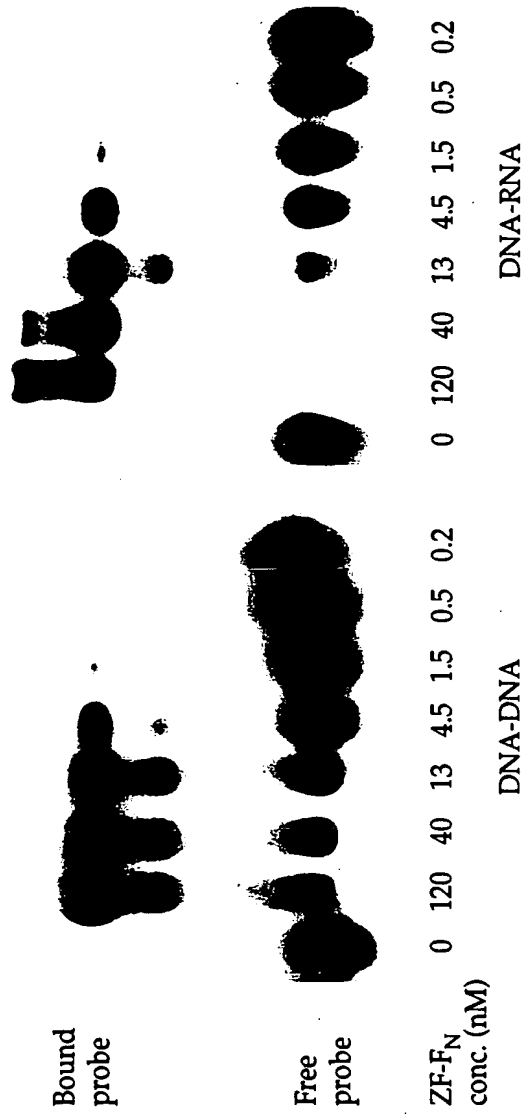


Figure 15